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LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (use several sheets if necessary)	FILING DATE November 28, 2001	GROUP ART UNIT
	APPLICANT(S): Laixin Wang	

REFERENCE DESIGNATION **U.S. PATENT DOCUMENTS**

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS/ SUBCLASS	FILING DATE
	A1	20,010,005,717	06/28/2001	Wagner		04/17/2000

NON-PATENT DOCUMENTS

	A2	Akhtar, Saghir, et al. "The Delivery of Antisense Therapeutics," Advanced Drug Delivery Reviews 44, (2000), 3-21
	A3	Akiyama, Yoshitsugu, et al., "Synthesis of Poly(ethylene glycol)-block-poly(ethylenimine) Possessing an Acetal Group at the PEG End," Macromolecules, 2000, 33, 5841-45.
	A4	Abdallah, Bassima, et al., "A Powerful Nonviral Vector for In Vivo Gene Transfer Into the Adult Mammalian Brain: Polyethylenimine," Human Gene Therapy 7, 1947-54, October 20, 1996
	A5	Bandyopadhyay, Paramita, et al., "Enhanced Gene Transfer into HuH-7 Cells and Primary Rat Hepatocytes Using Targeted Liposomes and Polyethylenimine," BioTechniques 25: 282-292, August, 1998
	A6	Bettinger, Thierry, et al, "Size Reduction of Galactosylated PEI/DNA Complexes Improves Lectin-Mediated Gene Transfer into Hepatocytes," Bioconjugate Chemistry, 1999, 10, 558-561
	A7	Bieber, Thorsten, et al., "Preparation of Low Molecular Weight Polyethylenimine for Efficient Cell Transfection," BioTechniques 30: 74-81 (January, 2001)
	A8	Blessing, Thomas, "Different Strategies for Formation of PEGylated EGF-Conjugated PEI/DNA Complexes for Targeted Gene Delivery," Bioconjugate Chemistry 2001, 12, 529-37
	A9	Boussif, Otmane, et al, "A Versatile Vector for Gene and Oligonucleotide Transfer Into Cells In Culture and In Vivo: Polyethylenimine," Proc. Nat'l. Acad. Sci. USA, vol. 92, 7297-7301, August, 1995
	A10	Bronich, Tatiana K., et al., "Self-assembly in Mixtures of Poly(ethylene oxide)-graft-Poly(ethyleneimine) and Alkyl Sulfates, Langmuir, 1998, 14, 6101-106

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RS	A11	Coll, Jean-Luc, et al., " In Vivo Delivery to Tumors of DNA Complexed with Linear Polyethylenimine," Human Gene Therapy, 10, 1659-66, July 1, 1999
	A12	De Smedt, Steffan C., et al., "Cationic Polymer Based Gene Delivery System," Pharmaceutical Research, Vol. 17, No. 2, 2000, 113-126
	A13	Dheur, Sonia, et al., "Polyethylenimine but Not Cationic Lipid Improves Antisense Activity of 3'-Capped Phosphodiester Oligonucleotides," Antisense & Nucleic Acid Drug Development, 9:515-525 (1999)
	A14	Diebold, Sandra S., et al., "Mannose Polyethylenimine Conjugates for Targeted DNA Delivery into Dendritic Cells," The Journal of Biological Chemistry, Vol. 274, No. 27, July 2, 1999, 19087-94
	A15	Fischer, Dagmar, et al., "A Novel Non-Viral Vector for DNA Delivery Based on Low Molecular Weight, Branched Polyethylenimine: Effect of Molecular Weight on Transfection Efficiency and Cytotoxicity," Pharmaceutical Research, Vol. 16, No. 8, 1999, pages 1273-1279.
	A16	Godbey, W.T., et al., "Poly(ethylenimine)-mediated transfection. A new paradigm for Gene Delivery," 321-28, BioMed Mater Res., June,2000
	A17	Godbey, W.T., et al., "Size matters: Molecular Weight Affects the Efficiency of poly(ethylenimine as a Gene Delivery Vehicle," BioMed Mater Res., June,1999, 5:45(3), 268-75
	A18	Godbey, W.T., et al., "Recent Progress In Gene Delivery Using Non-Viral Transfer Complexes," Journal of Controlled Release 72, 2001, 115-25
	A19	Godbey, W.T., et al., "Poly(ethylenimine) and its Role in Gene Delivery," Journal of Controlled Release, 60, (1999) 149-160
	A20	Goula, D., et al., "Rapid Crossing of The Pulmonary Endothelial Barrier By Polyethylenimine/DNA Complexes," Gene Therapy 2000, 7, 499-504
	A21	Han, Sang-oh, et al., "Water-Soluble Lipopolymer for Gene Delivery," Bioconjugate Chemistry, 2001, 12, 337-345
	A22	Kircheis, Ralf, et al., "Design and Gene Delivery Activity of Modified Polyethylenimines," Advanced Drug Delivery Reviews, Vol. 53, Issue 3, December 31, 2001, 341-358
	A23	Kircheis, Ralf, et al., "Tumor Targeting with Surface-Shielded Ligan-Polycation DNA Complexes," Journal of Controlled Release, 72, 2001, 165-170
	A24	Liu, Feng, et al., "Glucose-Induced Release of Glycosylpoly(ethylene-glycol) Insulin Bound to a Soluble Conjugate of Concanavalin A," Bioconjugate Chem. 1997, 8, 664-72
	A25	Nguyen, H-K, et al., "Evaluation of Polyether-polyethyleneimine Graft Copolymers as Gene Transfer Agents," Gene Therapy 2000, 7, 126-138
RS	A26	Park, Y.K., et al., "Galatosylated Chitosan-Graft-Dextran as Hepatocyte-Targeting DNA Carrier," Journal of Controlled Release, 69, 2000, 97-108

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